SUBJECT INDEX

Application Generators

Increasing Productivity with the Application Generator Interface. Babb, Elizabeth A. Spring 1985, 56–67.

A Look at the IBM Application Development Facility (ADF-II). Babb, Elizabeth A. Summer 1984, 39–49.

Application Productivity Tools

Application Development Productivity Tools: A Survey of Importance and Popularity. Doke, E. Reed. Winter 1989, 37–43.

Applications Development

Accelerated Application Engineering: A Cost-Effective Development Approach. Rosenberg, Barry F., and Zimmerman, Robert M. Winter 1993, 7–14.

Applications Development Tools. Seilheimer, Steven D. Summer 1992, 78–81.

Application Systems Planning. Mushet, Mike. Winter 1985, 50–56.

High Productivity Alternatives for Applications Software Development. Alavi, Maryam. Fall 1985, 19–24.

PC-Based Application Development: A Survival Guide for the MIS Manager. Wylie, Connie. Summer 1987, 15–21.

Rapid-Development Approaches to Application Design. Fried, Louis. Spring 1984, 89–92.

User-Friendly Applications Development in a Relational Data Base Environment. Lin, Chang-Yang. Spring 1988, 45–48.

Applications Software

Adopting Noncommercial Application Software. Orli, Richard J. Winter 1989, 55–60.

Application Development Productivity Tools: A Survey of Importance and Popularity. Doke, E. Reed. Winter 1989, 37–43.

The Impact of Packaged Software on User/Vendor Life Cycle Concepts. Lynch, Richard K. Spring 1987, 34–40.

Nine Pitfalls in Implementing Packaged Application Software. Lynch, Richard K. Spring 1985, 88–92.

Architectures

Implementing the IS Architecture. Gifford, Robert. Fall 1992, 41–47.

Preparing for a Distributed Environment. Vinca, Vladimir. Spring 1992, 79–81.

Artificial Intelligence

AI and Expert Systems. Harris, Larry R. Spring 1989, 93–96.

AI Applications: What's Their Competitive Potential? Monger, Rod F. Summer 1988, 19–25.

Artificial Intelligence. Gitomer, Jerry. Winter 1986, 58–60.

Business Strategy Advisor: An Expert Systems Implementation. Schumann, Matthias, et al. Spring 1989, 16–24.

Case-Based Reasoning: Applying Past Experience to New Problems. Grupe, Fritz H. Spring 1993, 77–80.

Corporate Counsel Cut Costs with AI. Koltys, Henry. Winter 1992, 82–85.

Design Issues for Intelligent Microcomputer-Based Decision Support Systems. Chu, Chao-Hsien. Spring 1989, 25–33.

Expert Systems: Past, Present, and Future. Watson, Hugh J., and Mann, Robert I. Fall 1988, 39–46.

A Guide to Selecting Expert Systems Applications. Lu, Ming-te and Guimaraes, Tor. Spring 1989, 8–15.

Intelligence: Artificial and Future. Gray, Paul. Winter 1992, 89–92.

Outlook on Artificial Intelligence. Ten Dyke, Richard P. Fall 1984, 10–16.

Book Reviews

Brits and Tricks. Gray, Paul. Fall 1991, 80–82.

A Difference in Strategy. Gray, Paul. Winter 1991, 84–88.

An Eclectic Review. Gray, Paul. Summer 1991, 71–73.

Examining End-User Computing. Gray, Paul. Winter 1988, 84–85.

Expert Systems and Groupware. Gray, Paul. Spring 1989, 90–92.

Guides to End-User Computing. Gray, Paul. Winter 1990, 90–93.

Hot Topics. Gray, Paul. Fall 1987, 74–75.

Intelligence: Artificial and Future. Gray, Paul. Winter 1992, 89–92.

More Paperbacks. Gray, Paul. Fall 1992, 73–75.

Not the Usual. Gray, Paul. Spring 1991, 84–87.

Of Dollars and CASE. Gray, Paul. Fall 1989, 84–86.

Of Nets and Nits. Gray, Paul. Summer 1990, 79–82.

Paperbacks of Importance. Gray, Paul. Summer 1992, 82–84.

A Peek into the Future. Gray, Paul. Summer 1993, 81–83.

Programmers, Executives, and Knowledge. Gray, Paul. Winter 1993, 80–82.

Real Life and Executive Life. Gray, Paul. Fall 1990, 82–86.

Setting the MIS Course. Gray, Paul, Spring 1987, 90–91.

Strategic Thinking. Gray, Paul. Spring 1992, 82–84.

Strategy, Strategy, Strategy. Gray, Paul. Summer 1988, 85–87.

Systems Analysis and Design. Gray, Paul. Winter 1989, 89–90.

Teams and Managers. Gray, Paul. Spring 1993, 84–86.

To the Top and Forward in Time. Gray, Paul. Fall 1988, 81–83.

The User Paradigm. Gray, Paul. Fall 1993, 69–71.

Videos and Objects. Gray, Paul. Spring 1990, 77–80.

Budgeting

Budgeting for the IS Function. King, John L. Spring 1989, 83–85.

How to Establish the MIS Application Budget. Tucker, D. Ken. Summer 1985, 59–62.

MIS Budget Cutbacks: Alternative Actions for MIS Managers. Khan, M.B., and Kukalis, Sal. Fall 1989, 30–35.

Selling the Plan. Wallace, Robert E. Fall 1989, 69–71.

Systems Development and Cost Estimating. Lederer, Albert L., and Prasad, Jayesh. Fall 1993, 37–41.

Business Process Reengineering

Business Process Reengineering: Building a Comprehensive Methodolgy. Guha, Subashish, Kettinger, William J., and Teng, James T.C. Summer 1993, 13–22.

Getting Ready for Strategic Change: Surviving Business Process Redesign. Belmonte, Rocco W., and Murray, Richard J. Summer 1993, 23–29.

Capacity Planning

Better Capacity Planning. Jinks, Daniel W. Fall 1991, 76–79.

SUBJECT INDEX

Application Generators

Increasing Productivity with the Application Generator Interface. Babb, Elizabeth A. Spring 1985, 56–67.

A Look at the IBM Application Development Facility (ADF-II). Babb, Elizabeth A. Summer 1984, 39–49.

Application Productivity Tools

Application Development Productivity Tools: A Survey of Importance and Popularity. Doke, E. Reed. Winter 1989, 37–43.

Applications Development

Accelerated Application Engineering: A Cost-Effective Development Approach. Rosenberg, Barry F., and Zimmerman, Robert M. Winter 1993, 7–14.

Applications Development Tools. Seilheimer, Steven D. Summer 1992, 78–81.

Application Systems Planning. Mushet, Mike. Winter 1985, 50–56.

High Productivity Alternatives for Applications Software Development. Alavi, Maryam. Fall 1985, 19–24.

PC-Based Application Development: A Survival Guide for the MIS Manager. Wylie, Connie. Summer 1987, 15–21.

Rapid-Development Approaches to Application Design. Fried, Louis. Spring 1984, 89–92.

User-Friendly Applications Development in a Relational Data Base Environment. Lin, Chang-Yang. Spring 1988, 45–48.

Applications Software

Adopting Noncommercial Application Software. Orli, Richard J. Winter 1989, 55–60.

Application Development Productivity Tools: A Survey of Importance and Popularity. Doke, E. Reed. Winter 1989, 37–43.

The Impact of Packaged Software on User/Vendor Life Cycle Concepts. Lynch, Richard K. Spring 1987, 34–40.

Nine Pitfalls in Implementing Packaged Application Software. Lynch, Richard K. Spring 1985, 88–92.

Architectures

Implementing the IS Architecture. Gifford, Robert. Fall 1992, 41–47.

Preparing for a Distributed Environment. Vinca, Vladimir. Spring 1992, 79–81.

Artificial Intelligence

AI and Expert Systems. Harris, Larry R. Spring 1989, 93–96.

AI Applications: What's Their Competitive Potential? Monger, Rod F. Summer 1988, 19–25.

Artificial Intelligence. Gitomer, Jerry. Winter 1986, 58–60.

Business Strategy Advisor: An Expert Systems Implementation. Schumann, Matthias, et al. Spring 1989, 16–24.

Case-Based Reasoning: Applying Past Experience to New Problems. Grupe, Fritz H. Spring 1993, 77–80.

Corporate Counsel Cut Costs with AI. Koltys, Henry. Winter 1992, 82–85.

Design Issues for Intelligent Microcomputer-Based Decision Support Systems. Chu, Chao-Hsien. Spring 1989, 25–33.

Expert Systems: Past, Present, and Future. Watson, Hugh J., and Mann, Robert I. Fall 1988, 39–46.

A Guide to Selecting Expert Systems Applications. Lu, Ming-te and Guimaraes, Tor. Spring 1989, 8–15.

Intelligence: Artificial and Future. Gray, Paul. Winter 1992, 89–92.

Outlook on Artificial Intelligence. Ten Dyke, Richard P. Fall 1984, 10–16.

Book Reviews

Brits and Tricks. Gray, Paul. Fall 1991, 80–82.

A Difference in Strategy. Gray, Paul. Winter 1991, 84–88.

An Eclectic Review. Gray, Paul. Summer 1991, 71–73.

Examining End-User Computing. Gray, Paul. Winter 1988, 84–85.

Expert Systems and Groupware. Gray, Paul. Spring 1989, 90–92.

Guides to End-User Computing. Gray, Paul. Winter 1990, 90–93.

Hot Topics. Gray, Paul. Fall 1987, 74–75.

Intelligence: Artificial and Future. Gray, Paul. Winter 1992, 89–92.

More Paperbacks. Gray, Paul. Fall 1992, 73–75.

Not the Usual. Gray, Paul. Spring 1991, 84–87.

Of Dollars and CASE. Gray, Paul. Fall 1989, 84–86.

Of Nets and Nits. Gray, Paul. Summer 1990, 79–82.

Paperbacks of Importance. Gray, Paul. Summer 1992, 82–84.

A Peek into the Future. Gray, Paul. Summer 1993, 81–83.

Programmers, Executives, and Knowledge. Gray, Paul. Winter 1993, 80–82.

Real Life and Executive Life. Gray, Paul. Fall 1990, 82–86.

Setting the MIS Course. Gray, Paul, Spring 1987, 90–91.

Strategic Thinking. Gray, Paul. Spring 1992, 82–84.

Strategy, Strategy, Strategy. Gray, Paul. Summer 1988, 85–87.

Systems Analysis and Design. Gray, Paul. Winter 1989, 89–90.

Teams and Managers. Gray, Paul. Spring 1993, 84–86.

To the Top and Forward in Time. Gray, Paul. Fall 1988, 81–83.

The User Paradigm. Gray, Paul. Fall 1993, 69–71.

Videos and Objects. Gray, Paul. Spring 1990, 77–80.

Budgeting

Budgeting for the IS Function. King, John L. Spring 1989, 83–85.

How to Establish the MIS Application Budget. Tucker, D. Ken. Summer 1985, 59–62.

MIS Budget Cutbacks: Alternative Actions for MIS Managers. Khan, M.B., and Kukalis, Sal. Fall 1989, 30–35.

Selling the Plan. Wallace, Robert E. Fall 1989, 69–71.

Systems Development and Cost Estimating. Lederer, Albert L., and Prasad, Jayesh. Fall 1993, 37–41.

Business Process Reengineering

Business Process Reengineering: Building a Comprehensive Methodolgy. Guha, Subashish, Kettinger, William J., and Teng, James T.C. Summer 1993, 13–22.

Getting Ready for Strategic Change: Surviving Business Process Redesign. Belmonte, Rocco W., and Murray, Richard J. Summer 1993, 23–29.

Capacity Planning

Better Capacity Planning. Jinks, Daniel W. Fall 1991, 76–79.

Better Capacity Planning with Network Queueing Models. Lazowska, Edward D. Fall 1984, 48–57.

Organizational Factors Affecting Capacity Planning Practices. Lam, Shui. Fall 1987, 42–48.

Planning Computer Capacity. Wallace, Robert E. Spring 1985, 72–74.

Career Development

Blueprint for Business Literacy. Stokes, Stewart L., Jr. Spring 1993, 73–76.

The MIS Executive as Change Agent. Best, James D. Fall 1985, 14–18.

Motivating the IS People of the Future. Zawacki, Robert A. Spring 1992, 73–75.

The New IS Manager for the 1990s. Stokes, Stewart L., Jr. Winter 1991, 44–50.

A New Look at Documentation and Training: Technical Communicator as Problem Solver. Craig, John S., and Beck, Charles E. Summer 1993, 47–55.

A New Paradigm for IS. Farwell, Douglas W., et al. Spring 1992, 7–14.

The Personal Touch. Gilhooley, Ian A. Summer 1985, 68–69.

Case-Based Reasoning

Case-Based Reasoning: Applying Past Experience to New Problems. Grupe, Fritz H. Spring 1993, 77–80.

Change Management

Business Process Reengineering: Building a Comprehensive Methodology. Guha, Subashish, Kettinger, William J., and Teng, James T.C. Summer 1993, 13–22.

Case Study: Managing the Change to CASE. Zagorsky, Carol. Summer 1990, 24–32.

Getting Ready for Strategic Change: Surviving Business Process Redesign. Belmonte, Rocco W., and Murray, Richard J. Summer 1993, 23–29.

Managing and Coping with Change: An IS Challenge. Morino, Mario M. Winter 1988, 74–77.

Managing Change. Ryan, Hugh W. Summer 1992, 60–62.

Managing Information Technology: From Incremental to Random Change. Zawacki, Robert A., and Norman, Carol A. Summer 1993, 10.

Organizational Effects of Downsizing: Strategies for Moving Off the Mainframe. Connor, William D. Summer 1993, 30–34.

Resolving Paradoxes of Change: Achieving Purposeful Change in IS. LeBleu, Ronald E., and Sobkowiak, Roger T. Summer 1993, 7–12.

CIO

CIO Challenges in the Changing MIS Environment. Hayley, Kathryn J. Summer 1989, 8–13.

Keeping the Customer Satisfied: The New CIO Mandate. Plewa, Jeffrey M., and Lyman, H. Thaine. Winter 1992, 54–61.

Client-Server Computing

Adopting Client-Server Technology. Ryan, Hugh W. Spring 1993, 62–65.

Issues in Client-Server Development. Ryan, Hugh W. Fall 1992, 48–50.

Communications Management

The Communications Network Game. Gillette, Dean. Fall 1992, 51–53.

Communications' Place in the Organization. Goslar, Martin D., and Grover, Varun. Fall 1992, 22–27.

Communications Policy and Adoption. Gillette, Dean. Spring 1993, 70–72.

Corporate Network Infrastructure. Gillette, Dean. Fall 1991, 65–67.

Educating Communications Managers. Gillette, Dean. Spring 1992, 70–72.

End-User Communications. Gillette, Dean. Fall 1993, 60–62.

Framework for Network Planning. Niden, Howard. Fall 1992, 16–21.

Integrated Network Management. Muller, Nathan J. Fall 1992, 8–15.

Interview: Janet Halliwell on Integrating Com unications and IS. James, Philip N. Spring 1993. 87–92.

ISDN Adoption and Diffusion Issues: An Empirical Investigation. Lai, Vincent S., Guynes, Jan A., and Bordoloi, Bijoy. Fall 1993, 46–52.

Teleconferencing: A Better Way to Meet. Gillette, Dean. Spring 1991, 76–79.

Competitive Advantage

Gaining the Technology Advantage. Fried, Louis, and Johnson, Richard. Fall 1991, 7–15.

The Myths of Strategic Systems. Senn, James A. Summer 1992, 7–12.

Computer-Aided Software Engineering

CASE, Marginal Utility . . . and Brownies: Introducing Rigor into Data Base Design. Christoff, Kurt A. Spring 1993, 66–69.

Case Study: Managing the Change to CASE. Zagorsky, Carol. Summer 1990, 24–32.

A Case Study on CASE. Bendure, Catherine O. Fall 1991, 50–56.

Corporate Downsizing and New Technology: The Impact on IS and CASE Tool Use. Miranda, Max H., and Tellerman, Naomi A. Spring 1993, 32–38.

End-User Computing in a CASE Environment. Lin, Chang-Yang, and Chung, Chen-Hua. Spring 1991, 17–21.

Establishing a CASE Toolbox: 15 Steps to Selecting CASE Tools. Shafer, Linda I., and Shafer, Donald F. Winter 1993, 15–23.

The Impact of CASE on Software Development. Souza, Eileen. Winter 1991, 17–24.

Implementing a Corporatewide Information Strategy Through CASE. Gibson, Michael L., Snyder, Charles A., and Carr, Houston H. Summer 1990, 8–17.

Making CASE an Organizational Reality. Alavi, Maryam. Spring 1993, 15–20.

Of Dollars and CASE. Gray, Paul. Fall 1989, 84–86.

The Real Costs and Benefits of CASE. Dué, Richard T. Summer 1991, 63–66.

The Realities of CASE. Hayley, Kathryn J., and Lyman, H. Thaine. Summer 1990, 18–23.

Strategies for Software Engineering Implementation. Souza, Eileen. Summer 1990, 33–37.

Why CASE Is Not a Cure for Testing. Ryan, Hugh W. Summer 1990, 63–66.

Computer Crime

The Importance of Ethical Standards and Computer Crime Laws for Data Security. Gardner, Ella Paton, et al. Fall 1989, 42–50.

Computers in Manufacturing

Achieving CIM Through Mastery of the Basics. Miller, Robert D. Summer 1987, 74–77.

Case Study: Managing IS Through Turbulent Times. Caravella, Robert T. Winter 1990, 30–41.

Flexible Manufacturing Systems. Attaran, Mohsen. Spring 1992, 44–47.

Implementing a Manufacturing Information System. Shah, Shashi K. Winter 1990, 8–13.

Integrating Islands of Automation: The Factory Floor Network. Zailyk, Stephen T. Summer 1989, 68–72.

The Role of IS in Manufacturing Automation. Saraph, Jayant V., and Guimaraes, Tor. Winter 1991, 58–66.

Systems Support of Just-in-Time Manufacturing. Roberts, John W. Winter 1990, 22–29.

Configuration Management

Software Configuration Management: Delivering Quality Software Products. Bliss, Marian. Summer 1993, 35–46.

Consultants

Software Consultants: Getting Your Money's Worth. Broyles, Diane. Fall 1989, 81–83.

Contingency Planning

Contingency Plans and Business Recovery: Details Overlooked in Contingency Plans. King, Jonathan R. Fall 1993, 56–59

When Disaster Strikes. Gottfried, Ira S. Spring 1989, 86–89.

Contracts

The Arena of Contract Negotiations. Bigelow, Robert. Spring 1984, 37–45.

Negotiating Better Deals with Vendors: Tips on Managing the Acquisition Process. Auer, Joe. Fall 1993, 66–68.

What You Need to Know About Software Contracts. Hoffman, Paul S. Winter 1985, 3–6.

Controls Design

Designing Built-in System Controls. Even-Tsur, D., and Shulman, D. Winter 1989, 28–36.

Corporate Issues

Are You an IT Leader or an IT Laggard? Murray, Richard J. Fall 1990, 70–77.

Bane or Boon? What the CEO Really Thinks of MIS. Blackwell, David. Summer 1987, 66–70.

The Basics of Rightsizing. Rowley, Thomas H., and Smiley, John D. Fall 1991, 16–21.

Bridging the Gap: Connecting Systems Objectives to Business Strategy with BSP. Lederer, Albert L., and Putnam, Andrew G. Summer 1987, 40–46.

Building an Information Culture: A Case Study. Labovitz, Judy, and Tamm, Edward. Fall 1987, 39–41.

Building the Business of the Future. Murray, Richard J., and Trefts, Dorothy E. Fall 1992, 54–59.

Can IS Avoid Marginalization? Ryan, Hugh W. Summer 1991, 57–59.

CIO Challenges in the Changing MIS Environment. Hayley, Kathryn J. Summer 1989, 8–13.

The CIO: MIS Makes Its Move into the Executive Suite. O'Riordan, P. Declan. Summer 1987, 47–53.

The Communications Network Game. Gillette, Dean. Fall 1992, 51–53.

Contingency Plans and Business Recovery: Details Overlooked in Contingency Plans. King, Jonathan R. Fall 1993, 56–59.

Corporate Downsizing and New Technology: The Impact on IS and CASE Tool Use. Miranda, Max H., and Tellerman, Naomi A. Spring 1993, 32–38.

Corporate Responsibility and the MIS Manager. Umbaugh, Robert E. Winter 1987, 58–62.

The Dangers of Downsizing. Dué, Richard T. Summer 1992, 65–67.

Decision Processing: A New View of Enterprise Integration. Press, Gil. Winter 1993, 40–45.

Defining a Corporate Information Policy. Umbaugh, Robert E. Spring 1984, 3–8.

Enterprisewide Information Management: State-of-the-Art Strategic Planning. Parker, Marilyn M., and Benson, Robert J. Summer 1989, 14–23.

Five Steps to Using Information for Competitive Advantage. Millar, Victor E. Spring 1986, 69–72.

Framework for Network Planning. Niden, Howard. Fall 1992, 16–21.

Gaining the Technology Advantage. Fried, Louis, and Johnson, Richard. Fall 1991, 7–15.

Global Networks. Gupta, Uma G. Fall 1992, 28–32.

The Impending IS Crisis. Umbaugh, Robert E. Winter 1990, 61–64.

Information Literacy for the CEO. Kanter, Jerry. Winter 1988, 52–57.

Information Systems at Utilities: An Issue of Value. Arnold, Robert C., and Clow, William W. Winter 1991, 51–57.

Information Systems: Business Venture or Cost Center? Stretch, Terrance T. Summer 1988, 60–62.

Information Systems Investment Strategies. Bryan, Eugene F. Fall 1990, 27–35.

Integrated Technology? Not Until There Are Integrated Organizations. Stretch, Terrance T. Spring 1986, 54–57.

Interview: James A. Willbern and Dennis M. Klinger on Building Added Value into Major Systems Projects. Durante, Sheila M. Summer 1993, 84–88.

Interview: Wendell Jones on Outsourcing. James, Philip N. Fall 1993, 72–77.

IS Management Problems: Cause and Effect. Gottfried, Ira S. Fall 1988, 76–77.

The IT Organization of the Future. Murray, Richard J., and Hardin, Richard C. Fall 1991, 68–72.

It's Not Business as Usual in the Data Center. McKay, David T., and Connolly, Michael J. Spring 1991, 80–83.

Keeping the Customer Satisfied: The New CIO Mandate. Plewa, Jeffrey M., and Lyman, H. Thaine. Winter 1992, 54–61.

Managing the Distributed Environment. Benn, Daniel. Fall 1991, 29–33.

Managing Information as a Corporate Asset. Stephenson, Blair Y. Summer 1987, 82–84.

Marketing Information Systems' Potential to Senior Management. Mills, Dale S. Winter 1990, 76–79.

Measuring Technology's Business Value: Organizations Seek to Prove IT Benefits. Katz, Adolph I. Winter 1993, 33–39.

Mergers and Acquisitions: Their Impact on the IS Department. Kubilus, Norbert J. Spring 1991, 54–61.

MIS Opportunities in Facilities Management. Stretch, Terrance T. Fall 1986, 61–65.

The Myths of Strategic Systems. Senn. James A. Summer 1992, 7–12.

New Challenges in Motivating MIS Personnel. Couger, J. Daniel. Fall 1989, 36–41.

A New Corporate Order. Mushet, Michael L. Summer 1991, 21–26.

The New IS Manager for the 1990s. Stokes, Stewart L., Jr. Winter 1991, 44–50.

Outsourcing the IS Function. Gupta, Uma G., and Gupta, Ashok. Summer 1992, 44–50.

Overcoming Resistance to Strategic and Executive IS Planning and Implementation. Stretch, Terrance T. Winter 1988, 63–65.

The Quest for World Class IT Capability. Murray, Richard J. Summer 1991, 7–15.

The Real Costs of Outsourcing. Dué, Richard T. Winter 1992, 78–81.

Running the Information Systems Organization Like a Business. Dunn, Kenneth L., and Schuster, Dennis R. Spring 1986, 35–39.

Selling the Plan. Wallace, Robert E. Fall 1989, 69–71.

Strategic Business Planning. Laware, Gilbert W. Fall 1991, 44–49.

Strategic Information Systems: Current Research Issues. Trippi, Robert R., and Salameh, Tamer T. Summer 1989, 30–35.

The Strategic Value of Information Systems. Peterson, DuWayne J. Summer 1992, 85–87.

Technology-Driven Long-Range Planning. Carlson, Christopher K., Gardner, Ella P., and Ruth, Stephen R. Summer 1989, 24–29.

When Disaster Strikes. Gottfried, Ira S. Spring 1989, 86–89.

Cost/Benefit Analysis

Budgets, Blood, and Turnips. Ryan, Hugh W. Fall 1989, 76–80.

Cost/Benefit Analysis. Wallace, Robert E. Fall 1984, 70–73.

Determining Economic Feasibility: Four Cost/Benefit Analysis Methods. Dué, Richard T. Fall 1989, 14–19.

Enterprisewide Information Economics: Latest Concepts. Parker, Marilyn M., and Benson, Robert J. Fall 1989, 7–13.

If It's Worth More Than It Costs, Buy It! Orli, Richard J., and Tom, Jonathan C. Summer 1987, 85–89.

Methods of Quantifying the Value of Office Automation. Schumann, Matthias. Fall 1989, 20–29.

Data Administration

Data Administration: An Old Function Adapts to Its New Role. Ravindra, Palangala S. Fall 1986, 47–51.

Data Administration Interfaces. Ravindra, Palangala S. Summer 1987, 71–73.

The Elusive Data Administration Function. Weldon, Jay-Louise. Summer 1984, 70–75.

The Shared Benefits of Data Administration. Ravindra, Palangala S. Winter 1987, 74–75.

Data Base Management

Building a Business Information Model. Meador, Jo Guasasco. Fall 1990, 42–47.

CASE, Marginal Utility . . . and Brownies: Introducing Rigor into Data Base Design. Christoff, Kurt A. Spring 1993, 66–69.

Confessions of a Data Base Heretic. Christoff, Kurt. Spring 1990, 66–68.

Data Base Cathedrals. Christoff, Kurt A. Fall 1991, 63–64.

Data Base Interfaces. Weldon, Jay-Louise. Spring 1988, 80–82.

The Data Consistency Conundrum: Deferred Versus Immediate Checking. Hatoun, Tony. Summer 1989, 65–67.